

Objective 1: Increase life expectancy

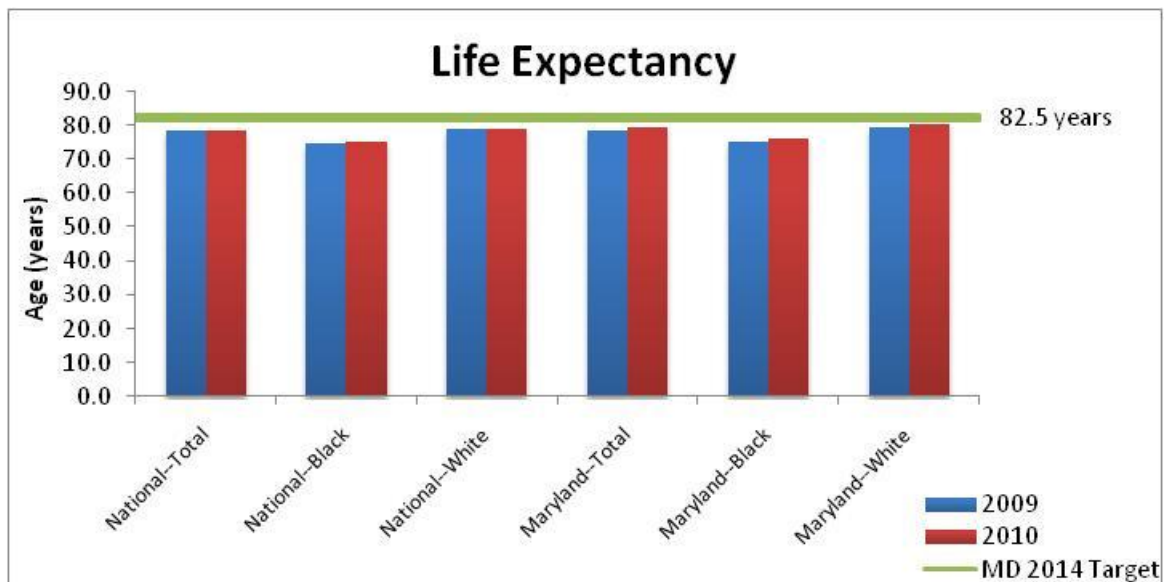
Life expectancy is a summary measure used to describe overall health. Life expectancy at birth is the average number of years a newborn is expected to live given current conditions. The life expectancy in the US is the highest in recorded history thanks to public health interventions such as improvements in sanitation and food safety, development and use of vaccines, and health promotion efforts.



Update Summary: Moving toward the Maryland 2014 Target

Statistics and Goals

Measure: Life expectancy at birth (in years)



National Data Source: National Vital Statistics System

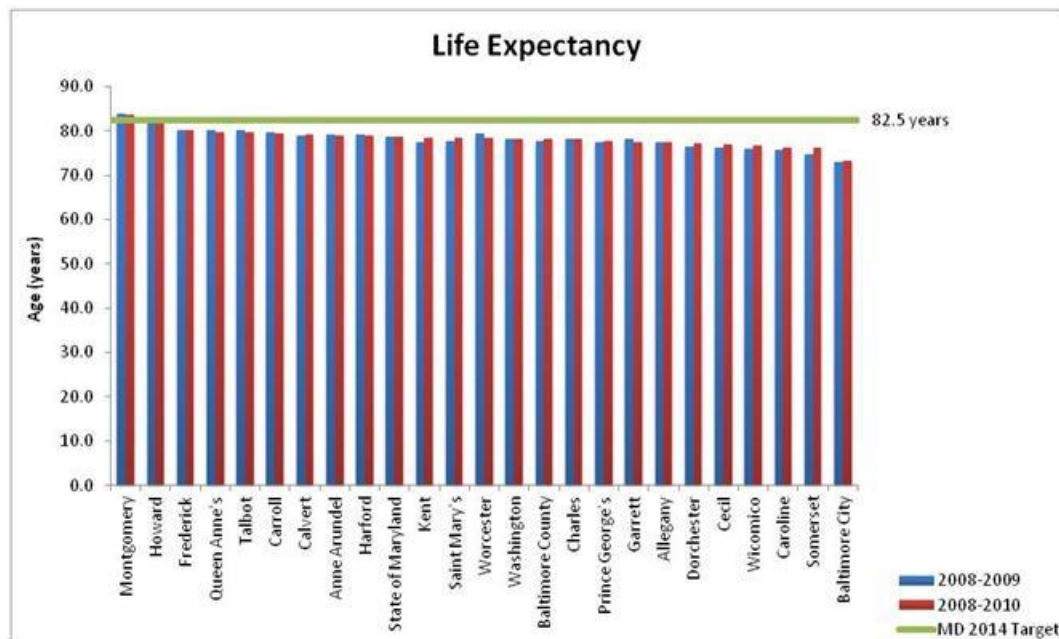
Maryland Data Source: Maryland DHMH Vital Statistics Administration

National Baseline	Maryland SHIP	Year	Total	Black/African American	White	SHIP 2014 Target
77.9 (2007)	Baseline	2009	78.6	75.4	79.7	82.5
	Update	2010	79.3	76.4	80.2	

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Local-Level Data

Measure: Life expectancy at birth (in years)



Data Source: Maryland DHMH Vital Statistics Administration

County	2008-2009	2008-2010
State of Maryland	78.6	78.7
Allegany	77.4	77.4
Anne Arundel	79.1	79.0
Baltimore City	72.9	73.3
Baltimore County	77.8	78.1
Calvert	79.0	79.1
Caroline	75.7	76.3
Carroll	79.6	79.5
Cecil	76.3	76.9
Charles	78.1	78.1
Dorchester	76.5	77.2
Frederick	80.1	80.2
Garrett	78.2	77.5
Harford	79.2	78.9
Howard	82.2	81.9
Kent	77.5	78.4
Montgomery	83.8	83.6
Prince George's	77.5	77.8
Queen Anne's	80.1	79.7
Saint Mary's	77.8	78.4
Somerset	74.7	76.3
Talbot	80.1	79.7

County	2008-2009	2008-2010
Washington	78.1	78.2
Wicomico	76.0	76.8
Worcester	79.4	78.4

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Data Details	
<u>National Data</u>	
Source	National Vital Statistics System (NVSS)
Year	2007
<u>Maryland Data</u>	
Source	Maryland DHMH Vital Statistics Administration
Year	
Baseline	2009
Update	2010
Calculation	
Numerator	---
Denominator	---
Population source	---
Single year method	---
Combined year method	----
<u>Notes</u>	
Race/ethnicity	---
Censoring	---
Analyzed by:	Data obtained directly from the Maryland Vital Statistics Annual Report, 2009 and 2010
Other	---